

VIL'CHINSKIY, M.M. [Vil'chyns'kyi, M.M.]; BEDRIKIVS'ka, M.P.

Biology of the tea plant acclimatized in new regions. Visnyk
Bot.sada AN URSR no.1:90-92 '59. (MIRA 13:8)

(Transcaucasia--Tea)

BERIKOVSKAYA, N.P. [Bedriks'ka, N.P.]; VIL'CHINSKIY, M.M.
[Vil'chyns'kyi, M.M.]

Role of carbohydrates in the greater winter hardiness of
the tea plant during acclimatization. Trudy Bot.sada AN
URSR 6:17-24 '59. (MIRA 13:5)
(Tea) (Carbohydrates) (Plants--Frost resistance)

VIL'CHINSKIY, M.Ye., red.; POLYAKOV, P.I., red.; GONCHAROV, F.I.,
~~red.~~; STRILEVA, G.F., red.

[Fifty years of seed breeding and production work, 1913-1963; collection of studies] Piat'desiat let selektsionno-semenovodcheskoi raboty 1913-1963; sbornik nauchnykh rabot. Irkutsk, Irkutskoe knizhnoe izd-vo, 1963. 197 p.

(MIRA 18:4)

1. Tulunskaya gosudarstvennaya selektsionnaya stantsiya.
2. Direktor Tulunskoy gosudarstvennoy selektsionnoy stantsii (for Vil'chinskiy).
3. Zamestitel' direktora Tulunskoy gosudarstvennoy selektsionnoy stantsii (for Polyakov).
4. Zaveduyushchiy laboratoriyey kormovykh kul'tur Tulunskoy gosudarstvennoy selektsionnoy stantsii (for Goncharov).

VIL'CHINSKIY, N.M.; BEDRIKOVSKAYA, N.P.

Testing and introducing the filbert in southwestern province of
the Ukrainian S.S.R. Trudy Bot.inst.Ser.6 no.7:171-172 '59.
(MIRA 13:4)

1. Botanicheskiy sad AN USSR, Kiyev.
(Ukraine--Filbert)

VIL'CHINSKIY, N.M.

[Citrus fruits and tea shrubs in the subtropical districts of Krasnodar Territory] TSitrusovye kul'tury i chaynyi kust v subtropicheskikh raionakh Krasnodarskogo kraia. Krasnodar, Kraevoe knigoizd-vo, 1949. 134 p.

(MIRA 13:6)

(Krasnodar Territory--Citrus fruits)
(Krasnodar Territory--Tea)

VIL'CHINSKIY, N.M.

Acclimatizing the tea shrub and other subtropical plants in the
Carpathian piedmont of the Ukrainian S.S.R. Trudy Bot. sada AN
URSS 4:47-57 '57. (MLRA 10:8)
(Ukraine--Tea) (Acclimatisation (Plants))

BEDRIKOVSKAYA, N.P.; VIL'CHINSKIY, N.M.

Biology of development and role of nutrition in acclimatizing
the tea plant in Transcarpathia. Trudy Bot.sada AN URSR 5:
22-37 '58. (MIRA 12:2)
(Transcarpathia--Tea)

M-8

USSR/Cultivated Plants. Subtropical. Tropical.

Abs Jour: Ref. Zhur-Biologiya, No 5, 1958, 20539.

Author : N.P. Berdikovskaya, N.M. Vil'chinskiy.

Inst : Not given.

Title : Sideration Bolsters Winter Hardiness in the Tea Shrub.
(Sideratsiya povyshayet zimostoykost' chaynogo kusta).

Orig Pub: Udobreniye i urozhay, 1957, No 1, 45-47.

Abstract: A study of the effect of feeding on the acclimatization of the tea shrub was made by the Botanical Garden of the Academy of Sciences Ukrainian SSR at its testing field in Mukachevskiy Rayon in the Zakarpatskaya Oblast' during 1953-1956. The podzolic soil of the field was plowed before sowing the tea in 1953 to a depth of 45-50 cm and fertilized with P₂O₅ and manure (35 tons per hectare). The sideral fertilized cultures (blue lupine and pea) were

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USSR/Cultivated Plants. Subtropical. Tropical.

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Abs Jour: Ref Zhur-Biologiya, No 5, 1958, 20539.

tested in groups with organic and mineral and only with mineral fertilizers. The cultures which underwent sideration improved the physical and chemical properties of the soil and increased the winter hardiness of the tea shrubs. This became especially apparent during the severe winter in 1953/54 with -27° frosts in January. The most winter hardy plants were those on patches having both mineral and sideral fertilizers.

Card : 2/2

USSR/Cultivated Plants - Introduction and Acclimatization.

11-2

Abs Jour : Ref Zhur - Biol., No 9, 1958, 39158

Author : Vil'chinskiy, H.M.

Inst : Botanical Gardens, AS UkrSSR

Title : The Acclimatization of the Tea Shrub and Other Subtropical Plants in Sub-Carpathian Rayons of the Ukrainian SSR.

Orig Pub : Tr. Botan. sada, AN UkrSSR, 1957, 4, 47-57,

Abstract : The results of experiments on the acclimatization of tea shrubs and other subtropical plants conducted by the Botanical garden of AS UkrSSR in the sub-Carpathian regions of UkrSSR beginning in 1951 are given in this paper. The experiments were conducted in 35 experimental geographical plots situated in 27 regions of the Ukrainian SSR. Seeds of Georgian and Adlerovskiy tea varieties, the trifoliate orange (*Poncirus trifoliata*), as well as almond trees,

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USSR/Cultivated Plants - Introduction and Acclimatization.

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Abs Jour : Bot Zhur - Biol., No 9, 1958, 39158

fig trees and others were sown. The duration of the freezing period with frequent thaws, accompanied by sharp temperature drops, as well as high temperatures and diminished moisture in the summer had an especially adverse effect on the state of the tea shrub. The plasticity, adaptability and vitality of the tea shrub and the capability of tea seeds after sowing to stay in the soil and to keep their germinating capacity for two years is noted. As a result of the experiments made on plots in the sub-Carpathian Oblasts areas of the Ukrainian SSR, hundreds of triennial and biennial tea shrubs grow there and hold their own in comparison with seedlings of the same age, grown in the Sochinsk'iy or Adlerovskiy rayons. They are very winter hardy. The presence of such kind of plants in the South-Western Sub-Carpathian oblasts of the Ukrainian SSR makes it possible to begin future, more advanced studies of the transformation of the nature of these plants.

-- R. Garsiya Gonsales.

Card 2/2

VIL'CHINSKIY, N.M.; BEDRIKOVSKAYA, N.P.

Filbert in the Botanical Garden of the Academy of Sciences of the
Ukrainian S.S.R. Trudy Bot.sada AN URSR 3:66-72 '55. (MLRA 10:8)
(Kiev--Filbert)

NAZAREVSKIY, S.I.; MAKAROV, S.N.; PILIPENKO, F.S.; GERASIMOV, M.V.; IL'INSKAYA, M.L.; VEKSLER, A.I., [deceased]; VASIL'YEV, I.M.; IL'INA, N.V.; SOKOLOV, S.Ya.; LOZINA-LOZINSKAYA, A.S.; SAAKOV, S.G.; ZALESSKIY, D.M.; AYRCHIN, H.A.; IVANOV, M.I.; PRIKLADOV, N.V.; SOBOLEVSKAYA, K.A.; SALAMATOV, M.N.; MALINOVSKIY, P.I.; LUCHNIK, A.I.; KRAVCHENKO, O.A.; VEKHOV, N.K.; GROZDOV, B.V.; MASHKIN, S.; BOSSE, O.G.; PALIN, P.S., (g. Shuya, Ivanovskoy oblasti); MATUKHIN; ZATVARNITSKIY, O.F.; GRACHEV, N.G.; CHERKASOV, M.I.; KIRKOPULO, Ye.N.; LEVITSKAYA, A.M.; GRISHKO, N.N.; LIKHVAR', D.F. VIL'CHINSKIY, N.M.; LYPA, A.L.; OREKHOV, M.V.; SHCHERBINA, A.A.; TSYGANKOVA, V.Z.; BARANOVSKIY, A.L.; GEORGIYEVSKIY, S.D.; STEPUNIN, G.A. OZOLIN, E.P.; LUKAYTENE, M.K.; KOS, Yu.I.; VAIL'YEV, A.V.; RUKHADZE, P.Ye.; VASHADZE, V.N.; SHANIDZE, V.M.; MANDZHAVIDZE, D.V.; KORKESHKO, A.L.; KOLESNIKOV, A.I., (g. Sochi); SERGEYEV, L.I.; VOLOSHIN, M.P.; RYBIN, V.A.; IVANOVA, B.I.; RYABOVA, T.I.; GAREYEV, E.Z.; RUSANOV, F.N.; BOCHANTSEVA, Z.P.; BLINOVSKIY, K.V.; KLYSHEV, L.K.; MUSHEGYAN, A.M.; LEONOV, L.M.

Talks given by participants in the meeting. Biul.Glav.bot.sada no.15: 85-182 '53. (MLRA 9:1)

1. Glavnyy botanicheskiy sad Akademii nauk SSSR (for Makarov, Pilipenko, Gerasimov, Il'inskaya, Veksler); 2. Akademiya komunal'nogo khozyaystva imeni K.D. Pamyatnikova for Vasil'yev); 3. Vsesoyuznaya sel'skokhozyaystvennaya vystavka (for Il'ina); 4. Botanicheskiy sad Botanicheskogo instituta imeni V.L.Komarova Akademii nauk SSSR (for Sokolov, Lozina-Lozinskaya, Saakov); 5. Botanicheskiy sad Leningradskogo
(continued on next card)

NAZAREVSKIY, S.L.---(continued) Card 2.

gosudarstvennogo ordena Lenina universiteta (for Zaleskiy); 5. Pol'yarno-Al'piyskiy botanicheskiy sad Kol'skogo filiala imeni S.M. Kirova Akademii nauk SSSR (for Avrorin); 7. Botanicheskiy sad pri Tomskom gosudarstvennom universiteta (for Ivanov); 8. Botanicheskiy sad pri Tomskom gosudarstvennom universiteta imeni V.V. Kuybysheva (for Prikladov); 9. Tsentral'nyy Sibirskiy botanicheskiy sad Zapadno-Sibirskogo filiala Akademii nauk SSSR (for Salamatov, Sobolevskaya); 10. Botanicheskiy sad Irkutsko gosudarstvennogo universiteta imeni A.A. Zhdanova (for Malinovskiy); 11. Altayskaya plodovo-yagodnaya opyt-naya stantsiya (for Luchnik); 12. Bashkirskiy botanicheskiy sad (for Kravchenko); 13. Lesostepnaya selektsionnaya opyt-naya stantsiya dekorativnykh kul'tur tresta Goszelenkhoz Ministerstva kommunal'nogo kho-zyaystva RSFSR (for Vekhov); 14. Bryanskiy lesokhozyaystvennyy insti-tut (for Grozdov); 15. Botanicheskiy sad pri Voronezhskom gosudar-stvennom universitete (for Mashkin); 16. Orekhovo-Zuyevskiy pedago-gicheskiy institut (for Bosse); 17. Botanicheskiy sad pri Rostovskom gosudarstvennom universitete imeni V.M. Molotova (for Matukhin); 18. Botanicheskiy sad Kuybyshevskogo gorodckogo otdela narodnogo obrazo-vaniya (for Zatvarnitskiy); 19. Zoobotanicheskiy sad pri Kazanskom universitete (for Grachev); 20. Gosudarstvennyy respublikanskiy proektnyy institut "Giprokommunstroy" (for Cherkasov); 21. Botani-cheskiy sad Odesskogo gosudarstvennogo universiteta imeni I.I. Mechni-kova (for Kirkopulo); 22. Botanicheskiy sad pri Dnepropetrovskom gosudarstvennom universitete (for Levitskaya); 23. Botanicheskiy sad
(continued on next card)

HAZAREVSKIY, S.L.---(continued) Card 3.

Akademii nauk USSR (for Grishko, Likhvar', Vil'chinskiy); 24. Kiyevskiy sel'skokhozyaystvennyy institut (for Lypa); 25. Botanicheskiy sad Chernovitskogo gosudarstvennogo universiteta (for Orekhov); 26. Botanicheskiy sad pri L'vovskom gosudarstvennom universitete imeni Iv. Franko (for Shcherbina); 27. Botanicheskiy sad Khar'kovskogo gosudarstvennogo universiteta imeni A.M. Gor'kogo (for TSygan-kova); 28. Botanicheskiy sad Zhitomirskogo sel'skokhozyaystvennogo instituta (for Baranovskiy); 29. Botanicheskiy sad Akademii nauk Belorusskoy SSR (for Georgiyevskiy); 30. Institut biologii Akademii nauk Belorusskoy SSR (for Stepunin); 31. Botanicheskiy sad Akademii Litovskoy SSR (for Lukaytene); 32. Botanicheskiy sad Latviyskogo gosudarstvennogo universiteta (for Ozolin); 33. Kabardinskiy krayevedcheskiy botanicheskiy sad (for Kos); 34. Sukhumskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Vasil'yev, Rukhadze); 35. Batsumskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Shanidze); 36. Tbilisskiy botanicheskiy sad Akademii nauk Gruzinskoy SSR (for Mandzhavidze); 37. Sochinskiy park Dendrariy (for Korkeshko); 38. Gosudarstvennyy Nikitskiy botanicheskiy sad imeni V.M. Molotova (for Sergeyev, Voloshin); 39. Krymskiy filial Akademii nauk SSSR (for Rybin); 40. Botanicheskiy sad Moldavskogo filiala Akademii nauk SSSR (for Ivanova); 41. Botanicheskiy sad Botanicheskogo instituta Akademii nauk Tadzhikskoy SSR (for Ryabova); 42. Botanicheskiy sad Kirgizskogo filiala Akademii nauk SSSR (for Gareyev); 43. Botanicheskiy
(continued on next card)

NAZAREVSKIY, S.L.---(continued) Card 4.

sad Akademii nauk Usbekskey SSR (for Rusanov, Bochantseva); 44.
Botanicheskiy sad Akademii nauk Turkmenskoy SSR (for Blinovskiy);
45. Respublikanskiy sad Akademii nauk Kazakhskoy SSR (for Kiyshev,
Mushegyan).

(Botanical gardens)

VIL'CHINSKIY, Nikolay Matveyevich; KONDRATYUK, Ye.N., kand. biol.
nauk, otv. red.; KOVAL', V.A., red. izd-va; KADASHEVICH, O.A.,
tekh. red.

[Growing citrus plants indoors] Kommatnaia kul'tura tsitruso-
vykh rastenii. Kiev, Izd-vo Akad.nauk USSR, 1961. 62 p.
(Citrus fruits) (MIRA 15:7)

KUZNETS, M.M., prof. [deceased]; BOGDANOVICH, S.N., dotsent; LEVKOVSKIY, N.M.,
kand. med. nauk; SEMENOVA, V.N.; GLUKHEN'KIY, B.T.; YUKI, M.M.; OSADCHIY,
Ye.D.; BARABASH, M.Ye.; VIL'CHINSKIY, S.P.; VITER, I.S.; VOROBETS, I.P.;
GRABOVSKAYA, R.A.; RAKHMATULLINA, M.G.; SALOVA, G.V.

Treatment of lupus eruthermatosus with phthivazid. Vrach. delo no.4:
373-378 Ap '59. (MIRA 12:7)

1. Kiyevskiy meditsinskiy institut.
(LUPUS)(ISONICOTINIC ACID)

ZHURA, K.D.; VIL'CHINSKIY, S.T.

Separation of the coagulate of colloidal nonsugars after
preliminary defecation. Trudy KTIPP no.27:51-55 '63.
(MIRA 17:5)

BARABANOV, M.I.; VIL'CHINSKIY, S.T.; LITVAK, I.M.

Colorimetric method for determining the betaine content of feed
molasses and separation waste alkalies. Trudy KTIPP no.25:69-73 '62.
(MIRA 16:5)

(Betaine)

(Colorimetry)

(Sugar industry—By-products)

VIL'CHINSKIY, V.

Help and support the workers on labor problems. Sots. trud 7
no.10:113-117 0 '62. (MIRA 15:10)

1. Nachal'nik otдела rabochikh kadrov truda i zarabotnoy platy
Zaporozhskogo soveta narodnogo khozyayastva.

(Zaporozh'ye Province—Industrial management)

(Zaporozh'ye Province—Labor and laboring classes)

BUGAYETS, Trofim Alekseyevich; ~~VIL'CHINSKIY~~, Yatslav Lavrent'yevich; DACHUK,
L.Ya., inzhener redaktor; VERINA, O.P., tekhnicheskiiy redaktor

[Manual on railroad fuel and fuel storage] Spravochnik po toplivu
i toplivno-skladskomu khoziaistvu zheleznykh dorog. Moskva, Gos.
transp. shel-dor. izd-vo, 1956. 483 p. (MLRA 9:12)
(Fuel) (Railroads--Management)

LITVAK, I.M.; BARABANOV, M.I.; VII'CHINSKIY, S.T.

Experimental continuous diffuser. Sakh. prom. 35 no.11:26-28 N
'61. (HIRA 15:1)

1. Kiyevskiy tekhnologicheskij institut pishchevoy promyshlennosti.
(Diffusers)

V.L. FILINOV, D.V., Engineer; FILINOV, V.N., Engineer

Stankinprom (-1944-)

"From Experience in the Planning of Conveyer Lines for Machining [Operations]."
Stanki I Instrument Vol. 15, No. 9, 1944

BR 52059019

VILCOU, Alexandru, MD.

Medical Clinic No V of the "Vasile Lucila" hospital in
Bucharest (Clinica a V-a medicala a Spitalului "Vasile
Lucila" din Bucuresti) Director: Professor T. Marinescu.

Bucharest, Viata Medicala, No 71, 1 Nov 63, pp 1465-1467.

"Diagnostic Value of the functional exploration of the liver
by the Usual Laboratory and Chemical Means. (Comparative
study between convalescences after epidemic hepatitis,
chronic hepatitis, and decompensated cirrhosis of the liver.)"

VIL'CHUR, L. M.

Vil'chur, L. M. - "The quantitative proportion of types of lightning discharges in the Armenian SSR," Doklady (Akad. nauk Arm. SSR), Vol IX, No. 5, 1948, p. 183-97 --- Summary in Armenian

So: U- 3566, 15 March 53, (Letopis 'Zhurnal 'nykh Statey, No. 13, 1949)

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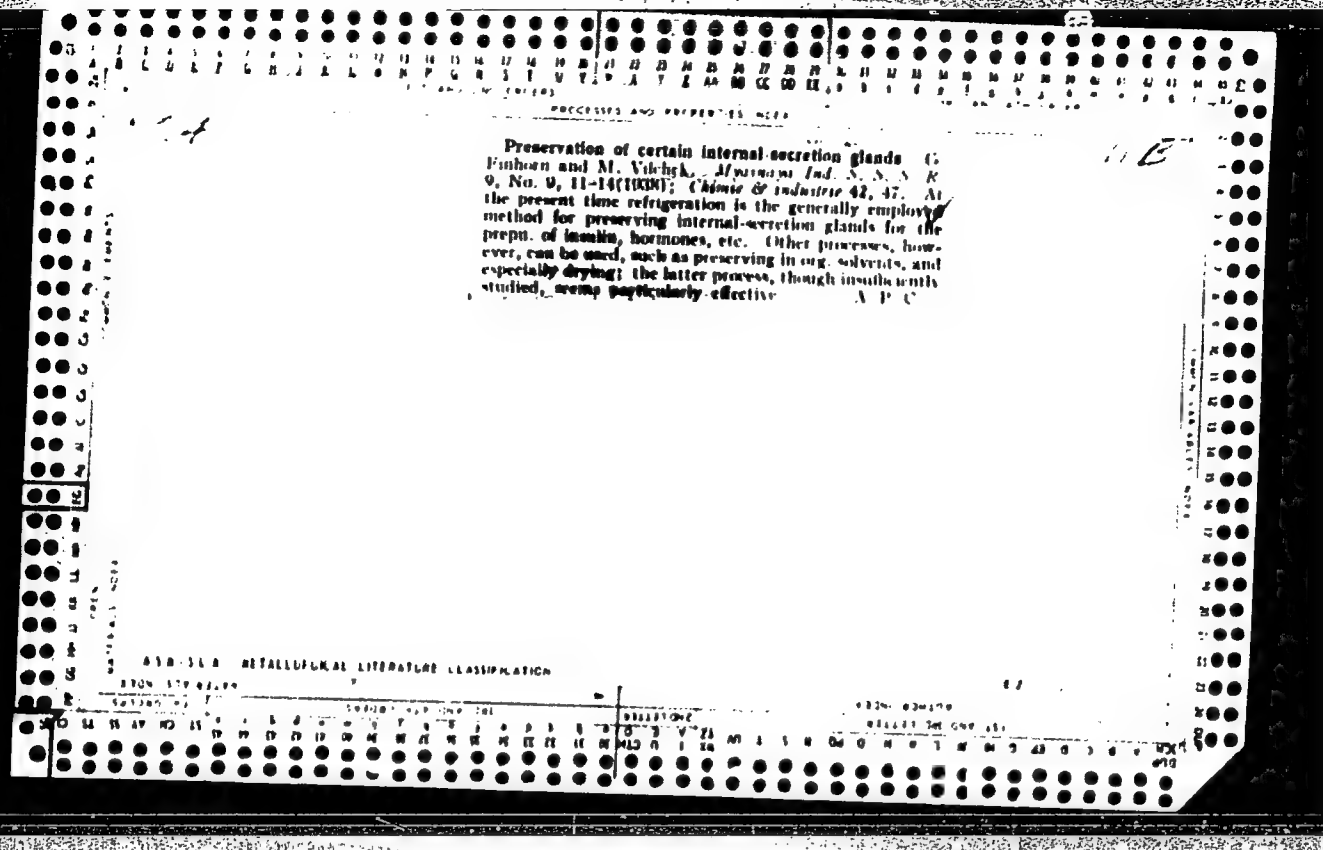
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2129. Use of the 3-conductor-earth system in mountainous regions. I. M. YULIUK and N. S. KAZARYAN. *Elektrichestvo*, No. 2, 76-8 (Feb. 1961). In Russian.

Results of a survey of rural power systems operating on hilly and rocky ground of low conductivity are reported. The primary and operating costs of 2-conductor-earth and 3-conductor systems are compared. The limitations of the 2-conductor-earth system when used on soils of varying conductivities are outlined, and it is shown how the range of application of this system in mountainous districts may be increased by suitable location of the transformer substations.

D. P. KRAUS

ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION



VIL'CHINSKY, S.

"achine-Shop Practice

Where the efficient worker works Tekh. molod. no. 3, 1952

Monthly List of Russian Accessions, Library of Congress, August, 1952.

Unclassified

BARABANOV, M.I.; VIL'CHINSKIY, S.T.; LITVAK, I.M.

Colorimetric method of determining betaine content in molasses and separation waste lye. Sakh.prom. 35[i.e. 36] no.2:41-44 F '62.
(MIRA 15:4)

1. Kiyevskiy tekhnologicheskii institut pishchevoy promyshlennosti imeni Mikoyana.

(Sugar manufacture)

VIL'CHINSKIY, S. T.

Sugar - Manufacture and Refining

Urgent needs of the facotry laboratory. Sakh. prom. 26 No. 6, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. Unclassified.

VIL'CHINSKIY, S. V. Engineer

Stankinprom (-1944,-)

"From Experience in the Planning of Conveyer Lines
for Machining (Operations)." Stanki-I Instrument
Vol. 15, No. 9, 1944

BR 52059019

VIL'CHINSKIY, V.
KORETSKIY, I.; SHALIMOV, A.; VIL'CHINSKIY, V.; SHTOMPEL', N.; MOLEV, G.

The regional economic councils and labor problems. Sots.trud
no.11:85-101 N '57. (MIRA 10:12)

1. Nachal'nik otдела truda i zarabotnoy platy metallurgicheskogo kombinata imeni Serova, Sverdlovskiy rayon (for Koratskiy).
2. Nachal'nik otдела organizatsii truda tresta "Dzerzhinsktruda" (for Shalimov). 3. Nachal'nik otдела rabochikh kadrov, truda i zarabotnoy platy Zaporozhskogo sovnarkhoza (for Vil'chinskiy).
4. Nachal'nik otдела rabochikh kadrov, truda i zarabotnoy platy upravleniya stroitel'stva i promyshlennosti stroitel'nykh materialov Zaporozhskogo sovnarkhoza (for Shtompel'). 5. Nachal'nik otдела truda i zarabotnoy platy Moldavskogo sovnarkhoza (for Molev).
(Russia--Industries) (Labor productivity)

VIL'CHINSKIY, V.

The role of norms research laboratory in improving work and
production organization. Sots. trud 6 no.12:75-79 D '61.
(MIRA 14:11)
(Zaporozh'ye Province--Production standards--Research)

TEREKHOV, V.M., inzh.; MURZHIN, I.I., inzh.; LEVITSKIY, A.L., inzh.;
retsensent; MOISEYEV, G.A., inzh., retsensent;
NOVOSEL'SKIY, B.S., inzh., retsensent; DENISOVA, T.V.,
inzh., retsensent; YEREMEYEV, A.S., inzh., retsensent;
DZHAVAKHYAN, T.V., inzh., retsensent; BOL'SHAKOV, A.S.,
inzh., retsensent; SHCHERBACHEVICH, G.S., inzh.,
retsensent; KLIMOV, N.N., inzh., retsensent; KHARLAMOV,
P.G., inzh., retsensent; VIL'CHINSKIY, V.L., inzh.,
retsensent; KONOVALOV, S.Ye., inzh., retsensent; MAMCHENKO,
V.P., inzh., retsensent; YURCHENKO, I.F., inzh., retsensent;
POLEKHA, A.M., inzh., red.; MEL'NIKOV, V.Ye., inzh., red.;
KHITROVA, N.A., tekhn. red.

[Handbook for the diesel locomotive operator] Spravochnik ma-
shinista teplovoza. Izd.2., ispr. i dop. Moskva, Transzhel-
dorizdat, 1963. 479 p.
(MIRA 17:1)

BUGAYETS, Trofim Alekseyevich; VIL'CHINSKIY, Vatslav Lavrent'yevich;
MENZHINSKIY, I.G., inzh., red.

[Handbook on fuel and fuel storage facilities on railroads]
Spravochnik po toplivu i toplivno-skladskomu khoziaistvu
zheleznnykh dorog. Izd.2., dop. Moskva, Izd-vo "Transport,"
1964. 518 p.
(MIRA 17:5)

VIL'CHINSKIY, V.I., otv. za vypusk; VOROB'YEVA, L.V., tekhn. red.

[Regulations for the current maintenance and repair of
car-mounted freight-lifting cranes] Pravila tekushchego
remonta ukhoda i soderzhaniia gruzopod"emnykh kranov na
zheleznodorozhnom khodu. Moskva, "Transport," 1964. 166 p.
(MIRA 17:3)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye lokomotiv-
nogo khozyaystva.

VIL'CHINSKIY, V.L.; KALININ, S.G.

Stamping attachment for making woodscrews. Rats. i izobr. predl. v
stroil. no.103:11 '54. (MIRA 8:11)
(Screw--Cutting machines)

VOLKOV, V.V.; POMORSKIY, L.; TYS, Ya. [Tys, J.]; VIL'CHINSKIY, Ya.
[Wilczynski, J.]

Two-neutron transfer reaction in the bombardment of $Zr^{90, 92, 94}$
isotopes by N^{15} ions. Zhur. eksp. i teor. fiz. 45 no.4:897-
903 0 '63. (MIRA 16:11)

1. Ob'yedinennyy institut yadernykh issledovaniy. 2. Sotrudnik
Instituta yadernoy fiziki, Krakov, Pol'sha (for Pomorskiy). 3.
Sotrudnik instituta yadernykh issledovaniy, Varshava, Pol'sha
(for Tys). 4. Sotrudnik Yagellonskogo universiteta, Krakov,
Pol'sha (for Vil'chinskiy).

VIL'CHINSKIY, Yu.; GUBKIN, Ye.; LOBATORIN, O.; CHIKOV, B.

Examining the precision of sighting when pointing on different marks.
Trudy MIIGAIK no.41:39-46 '60. (MIRA 13:11)

1. Kafedra geodezii Moskovskogo instituta inzhenerov geodzii,
aerofotos"yemki i kartografii.
(Triangulation)

VIL'CHITSKIY, Vladimir Vladimirovich; KONONCHUK, Geniy Ivanovich;
TITOV, Pavel Il'ich; KHMELEV, Anatoliy Yakovlevich;
KOCHETKOV, Nikolay Georgiyevich; RAD'KO, L.I., red.

[Practices of leading workers for all miners] Opyt pere-
dovikov - vsem shakhteram. [By] V.V.Vil'chitskii i dr.
Kemerovo, Kemerovskoe knizhnoe izd-vo, 1963. 35 p.

(MIRA 17:7)

1. Zamestitel' nachal'nika kombinata Kuzbassugol' (for Vil'chitskiy).
2. Brigadir kompleksnoy brigady shakhty "Berezovskaya-1" kombinata Kuzbass (for Kononchuk).
3. Brigadir kompleksnoy brigady shakhty "Chertinskaya-1" kombinata Kuzbass (for Titov).
4. Brigadir prokhodcheskoy brigady shakhty "Polysayevskaya-2" kombinata Kuzbass (for Khmelev).
5. Brigadir prokhodcheskoy brigady No.3-3-bis tresta Prokop'yevskugol' (for Kochetkov).

ROMANOV, V.P., inzh.; VIL'CHITSKIY, V.V., inzh.; FAYNER, I.A., inzh.; SEN'KO, L.S., inzh.; VOYMIKANIS, N.V., inzh.; BOYKOV, V.V., inzh.; BLOKHOV, B.G., inzh.

Making 2,753m of crosscut in hard rock in 31 days. Shakht. stroi. 8
no.6:17-21 Je '64. (MIRA 17:10)

1. Kombinat Kuzbassugol' (for Romanov, Vil'chitskiy, Fayner). 2. Shakhta No.3/3-bis tresta Prokop'yevskugol' (for Sen'ko). 3. Trest Prokop'yevskugol' (for Voymikanis). 4. Kuznetskiy mashinostroitel'nyy zavod (for Boykov, Blokhov).

UVAROV, Nikolay Vasil'yevich; VIL'CHUR, G.A., red.; FUKS, Ye.A., red. 12d-vn;
PROKOF'YEVA, L.N., tekhn.red.

[Using gasoline engine chain saws in lumbering] Tsepnye benzo-
motornye pily na lesorazrabotkakh. Moskva, Goslesbumizdat, 1959.
130 p. (MIRA 12:12)

(Saws)

1. VIL'CHUR, L. M., NAYFEL'D, M. R.
2. USSR (600)
4. Trifel', M. S.
7. Remarks on M. S. Trifel' and R. N. Yengibarova's article "Grounding metal supports of up to 10 Kv capacity, over head transmission lines of petroleum enterprises." Reviewed by L. M. Vil'chur, M. R. Nayfel'd. Prom. energ. 9 No. 12, 1952
9. Monthly List of Russian Accessions, Library of Congress, March 1953, Uncl.

Vil'chur, L. M.

Subject : USSR/Electricity

AID P - 1397

Card 1/1 Pub. 26 - 24/30

Author : Vil'chur, L. M., Kand.of Tech. Sci.

Title : Comment on the article of Eng. M. D. Gleyzer
"Storms in Central Asia" (Elek. Sta., No.5, 1953)
and reply of the author

Periodical : Elek. Sta., 2, 57-58, F 1955

Abstract : L. M. Vil'chur comments on the isokeraunic map
presented by M. D. Gleyzer and criticizes some
of his simplifications which may lead to mis-
understandings, in particular as concerns
protection of power transmission lines.
M. D. Gleyzer explains his point of view and
defends the few simplifications he had to in-
troduce, as based on 8 years of meteorological
observations. 1 table.

Institution: None

Submitted : No date

VIL'CHUR, L.M.

Rate of lightning discharges in the Armenian S.S.R. Dokl. AN Arm. SSR
9 no.4:157-162 '48. (MLRA 9:10)

1.Laboratoriya Elektrotekhniki Akademii nauk Armyanskoy SSR, Yerevan.
Predstavleno V.A.Ambartsumanen.
(Armenia--Lightning)

VIL'CHUR, L.M.

Quantitative correlations of different types of lightning discharges
in the Armenian S.S.R. Dokl. AN Arm. SSR 9 no.5:193-197 '48.
(MIRA 9:10)

1. Laboratoriya Elektrotehniki Akademii nauk Armyanskoy SSR, Yere-
van. Predstavleno V.A. Ambartsumyanom.
(Armenia--Lightning)

V. V. GUR, L.P.

Standards for new materials for optical glassmaking are needed.
Standardizatsia 29 no. 8/60 '65. (MTEA 18/10)

VIL'CHUR, L.P.

Organize the information on specifications. Standartizatsiia
27 no.2:51 F '63. (MIRA 16:4)

(Standardization)

VIL'CHUR, L.P.

Troubles in the work of plant standardization departments. Standartizatsiia
29 no.2:53 F '65. (MIRA 1814)

VIL'CHUR, N.A.

[Technological periodicals of the U.S.S.R.; a guide] Tekhnicheskaya periodika SSSR: spravochnik. Moskva, Izd-vo Vses. knizhnoi palaty, 1961. 176 p. (MIRA 14:12)
(Bibliography—Technology—Periodicals)

VIL'CHUR, Nikolay Aleksandrovich; MASANOV, Yu.I., redaktor; SOLOV'YEV, S.N.
tekhnicheskii redaktor

[Soviet technological periodicals; handbook for libraries] Sovetskie
zhurnaly po tekhnike; posobie dlia bibliotek. Moskva, Izd-vo Vses.
knizhnoi palaty, 1956. 109 p. (MLRA 10:4)
(Technology--Periodicals)

VIL'CHUR, O.

Vasilii Konstantinovich Khoroshko; an obituary. Klin.med. 37 no.9:
149-150 S '59. (MIRA 12:12)
(BIOGRAPHIES,
Khoroshko, Vasilii K. 1881-1959)

VIL'CHUR, O.M., prof.; YEFIMOV, V.V., prof.; LEPEKHINA, L.P., kand.med.
nauk; SOBOLEVA, M.S.

Clinical and electrophysiological parallels in patients with so-
called mild closed cerebrocranial injuries (concussion of the
brain). Khirurgiia 36 no.11:96-102 N '60. (MIRA 13:12)

1. Iz Tsentral'nogo instituta travmatologii i ortopedii (dir. -
deystvitel'nyy chlen AMN SSSR prof. N.N. Priorov) Ministerstva
zdoravookhraneniya SSSR.
(BRAIN—CONCUSSION) (ELECTROENCEPHALOGRAPHY)

VIL'CHUR, Ovsay Moiseyevich; KAPTELIN, Aleksey Fedorovich

[Physiotherapy and exercise therapy for children recovering from poliomyelitis; a practical manual] Fizioterapiia i lechebnaia gimnastika dlia detei v vosstanovitel'nom periode poliomielita; metodicheskoe posobie. Moskva, Medgiz, 1958. 30 p. (MIRA 12:3)
(PHYSICAL THERAPY) (POLIOMYELITIS)

VIL'CHUR, O.M.,prof.; YEFIMOV, V.V.,prof.

Clinical and electroencephalographic parallels in patients
with so-called "light" electric trauma. Ortop., travm. i
protez. 24 no.4:61-64 Ap'63. (MIRA 16:8)

1. Iz Tsentral'nogo instituta travmatologii i ortopedii
(direktor - prof. M.V.Volkov) Adres avtorov: Moskva A-299,
Novaya Ipatovka,d.8, Tsentral'nyy institut travmatologii i
ortopedii.

(ELECTRICITY, INJURIES FROM) (ELECTROENCEPHALOGRAPHY)

YIL CHUR, Ya.P.
GAVRILOV, D.V., VIL'CHUR, Ya.P.

Rapid method of determining small index differences of glass
refraction. Stek. 1 ker. 11 no.10:22-24 0 '54, (MLRA 7:10)
(Glass) (Refraction)

VILENCHIK, R.B., inzhener.

Reestablishing normal parameters of an induction motor with a
damaged active iron core. Tekst.prom. 14 no.5:41-43. My '54.
(MLRA 7:6)

1. Nachal'nik teploenergobyuro Tashkentskogo tekstil'nogo
kombinata.
(Electric motors, Induction)

VIL'CHUR, L.M.

Form and dimensions of a single electrode of a transferable
grounding device. Izv.AN Arm.SSR.Ser.FIZT nauk 5 no.5:75-83 '52.
(MLRA 9:8)

1. Laboratoriya elektrotekhniki AN Armyanskoy SSR.
(Electric currents--Grounding)

VIL'CHUR, L. L.

17839

USSR/Electricity - Transmission

Feb 51

"Use of a Two-Conductor-Ground (DPZ) System in Mountain Conditions," L. M. Vil'chur, Cand Tech Sci, Engr
N. S. Kazarin, Lab Elec Eng, Acad Sci Armenian SSR

"Elektrichestvo" No 2, pp 76-79

Cites results of studying three 2-conductor-ground rural elec power systems operating under mountain conditions where soil has lower resistivity than normal. Compares expense of DPZ system with 3-wire systems. Gives possible limits for use of DPZ system as detd by resistivity of various soils. Submitted 10 Jul 50.

FDD

178r39

1. VIL'CHUR, L. P.: NAYFEL'D, M. R.
2. USSR (600)
4. Electric Currents - Grounding
7. Remarks on M. S. Trifel' and R. N. Engibarova's article "Grounding metal supports of up to 10 Kv capacity, overhead transmission lines of petroleum enterprises."
Reviewed by L. M. Vil'chur, M. R. Nayfel'd. Prom. energ. 9 no. 12, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

1. VIL'CHUR, L. M.: NAYFEL'D, M. R.
2. USSR (600)
4. Electric Lines
7. Remarks on M. S. Trifel' and R. N. Engibarova's article "Grounding metal supports of up to ⁷⁰~~30~~ Kv capacity, overhead transmission lines of petroleum enterprises." Reviewed by L. M. Vil'chur, M. R. Nayfel'd. Prom. energ. 9 no. 12, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

1. VIL'CHIK, L. I. : DAVTEL'D, I. R.
2. USSR (600)
4. Engibarova, R. N.
7. Remarks on M. S. Trifel' and R. N. Engibarova's article "Grounding metal supports of up to 10 Kv capacity, overhead transmission lines of petroleum enterprises." Prom. energ. 9 no. 12 1952.

9. Monthly List of Russian Accessions, Library of Congress, March 1953. Unclassified.

VIL'CHUR, O. M.

PA 4/49T57

USSR/Medicine - Wounds, Infection Feb 48
Medicine - Nervous System, Injuries and Wounds

"Physical Therapy of Battle Wound Infection of the
Peripheral Nervous System," O. M. Vil'chur, Neurol
Clinic, State Inst of Physiotherapy, Moscow, 2 pp

"Sov Med" No 2

Treatment of injuries of the peripheral nervous
system involves: (1) surgical removal of obstacles
to regeneration of the axones (nerve commissures,
etc.) and (2) creation of most favorable conditions
for axone regeneration (application of various
physical agents, curative physical culture and
massage). Describes experience in treating such cases.
4/49T57

VIL'CHUR, YA. P.

USSR/Miscellaneous

Card 1/1 : Pub. 104 - 10/14

Authors : Gavrilov, D. V., and Vil'chur, Ya. P.

Title : Rapid method of determining small differences in glass refraction indexes

Periodical : Stek. i ker. 10, 22-24, Oct 1954

Abstract : A new method for rapid determination of small differences in the index of refraction of optical glass is described. The method, developed by one of the authors (D. V. Gavrilov), is based on the disappearance of the visible boundaries of the glass submerged in a liquid at the moment the index of refraction becomes equalized. Tables; graph.

Institution : ...

Submitted : ...

VIL'CHUR, Y. P.

USSR

Rapid method of determining small differences of refractive index of glass. V. V. Gubanov and Y. P. Vil'chur. *Soviet Physics - Technical Physics*, 11, No. 12, 21 (1966). (Translated from *Fizika*, 11, No. 12, 21 (1966)).
 $K = \Delta n / \Delta \lambda = (n_1 - n_2) / \Delta \lambda$, where $n_1 = 0.1150 / \Delta \lambda$, $n_2 = 1 / \Delta \lambda$, $B = 0.1150 / \Delta \lambda$, K is constant of proportionality.
 Δn is difference in index of refraction (dispersion) of glass within the same interval, and $\Delta \lambda$ is difference in reading on scale of drum of the monochromator corresponding to given dispersion. The error is less than 1×10^{-4} . H. Z. K.

VIL'CHUR, Y. P.

USSR 3

Rapid determination of small differences in refractive index of glass. D. V. Gavrilov and Ya. P. Vil'chur, *Izvestiya Akademii Nauk SSSR Seriya Fizicheskaya*, No. 10, 22-11 (1984). - Calculations are made from $K = (n_p - n_s) / (n_p - n_s) = B$, where $A = 0.11535 / \Delta n$, $\Delta n = 1/b$, $B = 0.15973 / \Delta n$, K is coeff. of proportionality, Δn is difference in index of refraction (dispersion) of glass within same interval, and Δb is difference in readings on scale of drum of monochromator corresponding to given dispersions. The error is less than 1×10^{-4} . B. Z. K.

VIL'CHUR, Ya. P.

USSR.

1104. A rapid method for the determination of small differences in the refractive indices of
glasses.—D. V. Gavrilov and Ya. P. Vil'chur (*Glass & Ceramics*, Moscow, 11, No. 10,
22, 1954). Describes the immersion method. (1 p., 3 tables)

L 23523-65 EMT(1)/EEC(t) Feb IJP(o)
ACCESSION NR: AP4048687

S/0185/64/009/009/1031/1032

AUTHOR: Broude, V. L.; Vil'chy*ns'ka, L. P.; Sal'kova, K. M.; Soskin, M. S.

TITLE: Characteristics of the stimulated Raman scattering in benzene

SOURCE: Ukrayins'ky*y fizy*chny*y zhurnal, v, 9, no. 9, 1964, 1031-1032

TOPIC TAGS: stimulated Raman scattering, ruby laser, benzene light scattering, laser

ABSTRACT: The authors achieved a stimulated combination scattering (Raman scattering) in liquid benzene by placing the cell in front of a ruby laser between two dielectric mirrors (reflection coefficient for the 6200 to 7500 Å region 99.5%). The energy of the flashes of the laser pumped with two lamps of the IFP-type, was about 3.5 kJ. The light from the laser and from the benzene cell was dispersed with a monochromator and the spectrum observed with a photomultiplier and an oscillograph. Two spectra were registered, one from the ruby laser, the other from the stimulated Raman scattering in benzene. Orig. art. has: 2 figures.

Card 1/2

L 23523-65

ACCESSION NR: AP4048667

ASSOCIATION: Instytut fizyki AN URSR, Kiev (Institute of Physics, AN URSR)

SUBMITTED: 25May84

ENCL: 00

SUB CODE: EC, OP

NO REF SOV: 001

OTHER: 006

Card 2/2

VILCIU, Cristian, ing.

Present problems of the outdoor lighting in Rumania. Energetica
Bum 11 no.4:159-168 Ap '63.

DUMA, M.; STEINER, M.; NEGREANU, D.; VILCOV, L.; DUMITRESCU, M.; NEAGU, V.

Complex telemechanical system for short distance dispersed objects,
with application to oil derricks. Probleme automatiz 4:69-77 '63.

15018

R/011/62/006/006/002/004
A065/A126

12.5600

AUTHORS: Duma, Mario, Vilcov, Lavinia, Steiner, Matei

TITLE: Selection methods used in the remote control of systems for scattered units

PERIODICAL: Automatica și electronica, no. 6, 1962, 239 - 242

TEXT: The main problems of the use of a selection based on frequency separation, as a main method of frequency separation in remote control systems for scattered units, were studied by the authors and others earlier. The continuation of these investigations has led to the development of some improved selection procedures, by combining the different methods of signal separation. Thus, the AF-311 remote control system for scattered units, i.e., operative oil wells, could be developed. The main objectives in the improvement of the selection methods consisted of: increase of the capacity of the remote control system; reduction of the number of conduits in each transmission line; development of the pliability of the device for an increase of the application possibilities; and, increase of the simplicity and safety of the device. Presented are then some

Card 1/2

MARTALOGU, N.; IVANOV, E.; PLOSTINARU, D.; VILCOV, N.

The S_n^{115} levels excited by the reaction (p, n) on In^{115} . Studii
cerc fiz 12 no.2:371-377 '61.

1. Institutul de fizica atomica Bucuresti.

(Tin) (Indium) (Nuclear reactions)

POENARU, Dorin; VILCOV, N.

Nuclear radiation detectors with semiconductor devices. Pt. 1.
Studii cerc fiz 17 no.2:203-242 '65.

1. Institute of Nuclear Physics, P.O.Box 35, Bucharest. Submitted
July 4, 1964.

VILCOV, N.

Study of the time characteristics of scintillators in connection
with the resolution of time measurements in nuclear physics.
Studii cerc fiz 16 no.8:941-1002 '64.

1. Institute of Atomic Physics, P.O.Box 35, Bucharest.

POENARU, Dorin; VILCOV, N.

Television system for visualization in radiation fields. Studi
cerc fiz 14 no.4:519-523 '63.

VILCOV, N.

Time characteristics of semiconductor detectors. Studii cerc fiz 13
715-721 '62.

1. Institutul de fizica atomica, Bucuresti.

VILCOV, F.

VILCOV, F. Nonlinear distortions due to transient currents in electron
amplifiers. p. 29

Vol. 4, no. 11, Nov. 1956

TECHNICAL

RESEARCH

Romania

See: East European Newsletter, Vol. 6, No. 5, May 1957

VILCOV, N.

General problems related to the utilization of scintillation counters
for measuring time intervals. Studii cerc fiz 12 no.1:211-216 '61.
(EEAI 10:9)

1. Institutul de fizica atomica, Bucuresti.

(Time measurements) (Scintillation counters)

S/058/62/000/008/018/134
A061/A101

AUTHORS: Martalogu, N., Ivanov, E., Ploștinaru, D., Vlăcov, N.
TITLE: Sn^{115} energy levels excited by the (p, n) reaction on In^{115}
PERIODICAL: Referativnyy zhurnal, Fizika, no. 8, 1962, 39, abstract 8B282
(Rev. phys. Acad. RPR, 1961, v. 6, no. 3, 427 - 430, English)

TEXT: A NaI(Tl) crystal (4x4 cm) scintillation spectrometer was used to analyze the gamma-ray emission from an indium target (95.8% In^{115}) bombarded by 5.5 - 6.5 Mev protons. Two gamma lines with 113 and 497 kev were singled out in the gamma-ray spectrum. The formation cross section and the excitation function of 497-kev gamma radiation were measured for 4.9 - 6.3 Mev energies. In keeping with results the conclusion is reached that 497-kev as well as 113-kev gamma rays correspond to transitions between the Sn^{115} nuclear energy levels excited by the (p, n) reaction. A diagram of the first two excited levels of Sn^{115} nucleus is given.

[Abstracter's note: Complete translation]

Card 1/1

VILCOV, N.

Compensation in the Cathode Circuit of Broad-band Amplifiers. Electrical
Engineering, #5:200:May 55

VILCOV, N.

Studying the collective state of excitation in nuclei by nonelastic diffusion of charged particles. Studii cerc fiz 14 no.3:347-351 '63.

1. Institutul de fizica atomica Bucuresti.

L 34182-66

ACC NR: AP6026114

SOURCE CODE: RU/0011/65/009/003/0107/0113

AUTHOR: Vilcov, N. (Engineer); Poenaru, D. (Engineer)

ORG: none

TITLE: Load amplifiers of the 'bootstrap' type

SOURCE: Automatica si electronica, v. 9, no. 3, 1965, 107-113

TOPIC TAGS: triode tube, electronic amplifier

ABSTRACT: The authors present the calculation of band amplification and output resistance of bootstrap-type amplifiers in linear operation, and represent the results graphically as functions of circuit elements. Two cases are considered: one for a circuit with T-1 a pentode and T-2 a triode, and the other for a circuit with two identical tubes. Expressions for the transient response of the front end and the circuit as a whole are also given. Orig. art. has: 9 figures and 61 formulas. [Based on authors' Eng. abst.] [JPRS: 32,482]

SUB CODE: 09 / SUBM DATE: none / SOV REF: 001 / OTH REF: 008

Card 1/1 BLG

0918

1143

Vilcorci, V. Sur la theorie des courbes
de M. F. Riemann. Bul. St. 70. 1954.
Russian and

si la solution prend des valeurs -- "Résumé de la solution"

Vilcorci, V. On the boundary values of the
Mat. Fiz. 7(1955), 1-11. (Romanian. English
and French summaries)

VILCSEK, Janos

How to prevent losses in the plantation of saplings. Erdo 12 no.11:
519-525 N '63.

1. Erdesszeti Tudomanyos Intezet Eszak-Kozephegysegi Kiserleti Allo-
masanak vezetoje, Matrafured.

VILCSK, J.

AGRICULTURE

PERIODICAL: AZ ERDO. Vol. 7, no. 11, Nov. 1958.

Vilcsk, J. Mechanization of sapling gardens afforestation, and timbering work. p.409

Monthly list of East European Accession (EEAI) LC, Vol. 8, No. 2,
February 1959, Unclass.

VILCSEK, J.

Afforestation is the order of the day in Szolnok County.

P. 4. (ERDOGAZDASAG ES FAIPAR) (Budapest, Hungary) No. 11, Nov. 1957

SO: Monthly Index of East European Accession (EEAI) IC Vol. 7, No. 5, 1958

GINGOLD, N.; IONESCU-VOICU, Adelina; VILCU, Al.; ANGHEL-RADUCANU, Stela

Investigations and results with a Thorn test without ACTH. Stud. cercet.
med. intern. 3 no.5:669-674 '62.

(ADRENAL CORTEX FUNCTION TESTS)

FRONESCU, E., dr.; VILCU, Al.

Thromboelastographic investigations in atherosclerosis. Med. intern.
14 no.10:1199-1206 0 '62.

1. Lucrare efectuata la Clinica a V-a medicala I.M.F., Bucuresti.
(ARTERIOSCLEROSIS) (THROMBOELASTOGRAPHY)

GINGOLD, N.; VILCU, Al.; STOICHITA, S.; REBEDEA, D.; RUSSU, M.

Transitory changes or transformations in the clinical and hematological evolution of some leukoses. Stud. cercet. med. intern. 2 no.2: '61.

(LEUKEMIA, LYMPHOCYTIC complications)
(PLEURISY complications) (INFLUENZA complications)
(HODGKIN'S DISEASE case reports) (LEUKOCYTOSIS complications)

GANGOLD, H.; VILFU, A.

Transfusion of autologous platelets in the treatment of
hematological complications caused by cytostatic drugs. Stud.
corcet. med. intern. 5 no.6:649-652 1961.

RUMANIA

DINU, M., Dr, Prof, SERBAN, Silvia, Eng, and VILCU, Blazena.
Eng, of the "N. Balcescu" Agronomic Institute (Institutul
Agronomic "N. Balcescu"), Bucharest.

"A Means of Stimulating the Growth and Fattening of Animals."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16,
No 11, Nov 66, pp 13-18.

Abstract: The authors report the results of a number of
experiments relating to the use of feces (particularly horse
and chicken feces) as a growth stimulant. Good results were
obtained in the fattening of pigs and in the raising of chickens.
The economic advantages of the method are briefly discussed,
and the importance of proper sanitary measures is emphasized.

Includes 4 tables and 7 references, of which 2 Rumanian,
2 Russian and 3 Western.

1/1

APPROVED FOR RELEASE 09/01/2001
PETRESCU COMAN, R. E. T.; PAUN, Florica; VATASESCU BUTUCEA,
Lucia; BUSULENGA, Carmen; VILCU BOJINGA, R. E. T.

Considerations on the treatment of pleuropulmonary staphylococci in
children. Microbiologia (Bucur) 6 no.1:35-36 Ja-F '61.

1. Clinica de pediatrie a Spitalului de copii "Gr. Alexandrescu",
Bucuresti.

VILCU, Cristian, ing.; IONITA, Georgeta, ing. principal

Design problems in the illuminating installations for squares
and interesections. Energetica Rum 12 no. 1: 44-57 Ja '64.

VILCU, Emil

New fronts of work. Constr Buc 16 no.745/1 18 Ap '64.

1. Tehnician din subredacia voluntara de la Galati.

GHERMAN, V., ing.; SCHMIDT, Eugen; NUTA, Elena; VILCU, Emil; CONSTANTIN, A., ing.

New buildings in the cities of Rumania. Constr Buc 14 no.649:1 16 Je '62.

1. Directorul Intreprinderii de constructii no.3-Roman a Trustului Regional de Constructii de Locuinte-Bacau (for Gherman).

VILCU, N. (Braila); BITLAN, Gh. (Braila); MAZILESCU, St. (Braila)

Fighting against locusts in Rumania. Natura Biologie 14 no. 1:
36-43. Ja-F '62.

4

VILCU, P.

Concerning the provision of giving the sick leave certificate
for the employees on time. Munca sindic 6 no.7:54-56 J1 '62.

VILCU, Rodica; IONCULESCU, Florina

Heats of mixing in ternary systems. Rev chimie Roum 9 no.11:635-692
N '64.

1. Laboratory of Physical Chemistry, University of Bucharest, 13
B-dul Republicii.

VINCU, Rodica; STANCIU, Florica

Mixing heat in the ternary system. Studii cerc chim 13 no. 4/5:517-524 Ag-S '64.

1. Laboratory of Physical Chemistry of the University of Bucharest,
13 Bd. Republicii.